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Jan 23, 1996

DERWENT-ACC-NO: 1996-124045

DERWENT-WEEK: 199613

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TITLE: Antimicrobially active spice, e.g. clove, oregano and nutmeg - used against methicillin resistant Staphylococcus aureus

PATENT-ASSIGNEE: KANEKA SUNSPICE KK (KANEN)

PRIORITY-DATA: 1994JP-0155075 (July 6, 1994)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>JP 08020510 A</u>	January 23, 1996		007	A01N065/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 08020510A	July 6, 1994	1994JP-0155075	

INT-CL (IPC): A01 N 65/00ABSTRACTED-PUB-NO: JP 08020510A

BASIC-ABSTRACT:

Spice, pref. clove, allspice, oregano, cinnamon, marjoram, rosemary, nutmeg or sage, have antimicrobial activities against methicillin-resistant Staphylococcus aureus (MRSA).

Also claimed are extracts from the spice, having antimicrobial activities against MRSA; antimicrobial agent contg. the spice or extract, esp. from rosemary or sage; spice, pref. clove, cinnamon or oregano, having antimicrobial activities against MRSA or food poisoning-causing bacteria, esp. Salmonella, Escherichia coli, Bacillus cereus or Campylobacter; and an antimicrobial agent contg. the spice or extract.

USE/ADVANTAGE - This antimicrobially active spice is useful for treating intractable infections caused by MRSA, and is used for disinfecting textile, cooking utensil and food. The antimicrobially active spice is safely used as a drug or disinfectant against MRSA and food poisoning-causing bacteria.

ABSTRACTED-PUB-NO: JP 08020510A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: B04 D13 D22

CPI-CODES: B04-A08C; B04-A10; B14-A01A3; B14-A01A8; B14-A01B4; D03-H01C; D09-A01C;

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